

Day : Wednesday

Date: 8/29/2007

Time: 10:07:59

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = PAULI

First Name = MATHIAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09994944	7106709	150	11/28/2001	TIMING DRIFT COMPENSATION IN WIRELESS PACKET-BASED SYSTEMS	PAULI, MATHIAS
10432519	Not Issued	71	05/23/2003	Unequal error protection in a packet transmission system	PAULI, MATHIAS
10471825	Not Issued	41	09/15/2003	Multiplexing method in a multi carrier transmit diversity system	PAULI, MATHIAS
10489707	7024188	150	09/17/2004	WIRELESS COMMUNICATIONS SYSTEM WITH DETECTION OF FOREIGN RADIATION SOURCES	PAULI, MATHIAS
10497205	Not Issued	30	12/06/2004	Interference measurements in a wireless communications system	PAULI, MATHIAS
10674791	Not Issued	71	10/01/2003	Method and device for controlling frequency selection within a wireless communication system	PAULI, MATHIAS
10682280	7231183	150	10/09/2003	QUALITY DETERMINATION FOR A WIRELESS COMMUNICATIONS LINK	PAULI, MATHIAS
10751120	Not Issued	71	01/05/2004	Frequency correction for a multicarrier system	PAULI, MATHIAS
10766023	7181177	150	01/29/2004	CHANNEL ESTIMATION IN A MULTI CARRIER TRANSMIT DIVERSITY SYSTEM	PAULI, MATHIAS
10774702	Not Issued	71	02/10/2004	Channel estimation in a multi carrier transmit diversity system	PAULI, MATHIAS
60253707	Not Issued	159	11/29/2000	Timing drift compensation in wireless, packet-based OFDM systems	PAULI, MATHIAS
60356404	Not Issued	159	02/11/2002	Radar measurements during RLANs normal mode of operation	PAULI, MATHIAS

60359326	Not Issued	159	02/22/2002	Radar detection during the normal mode of operation of RLAN	PAULI, MATHIAS
60380389	Not Issued	159	05/13/2002	Randomised quieting time for detection of radar-like interference signals	PAULI, MATHIAS

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
PAULI	MATHIAS

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Day : Wednesday

Date: 8/29/2007
Time: 10:09:24

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = WACHSMANN

First Name = UDO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09397512	6553540	150	09/17/1999	EFFICIENT SYSTEM AND METHOD FOR FORWARD ERROR CORRECTION	WACHSMANN, UDO
09415705	6807154	150	10/11/1999	LINK AND RADIO CELL ADAPTATION IN TDD SYSTEMS	WACHSMANN, UDO
09867711	7009932	150	05/31/2001	FREQUENCY TRACKING DEVICE FOR A RECEIVER OF A MULTI-CARRIER COMMUNICATION SYSTEM	WACHSMANN, UDO
09994944	7106709	150	11/28/2001	TIMING DRIFT COMPENSATION IN WIRELESS PACKET-BASED SYSTEMS	WACHSMANN, UDO
10137701	7120199	150	05/03/2002	LINK ADAPTATION FOR MIMO TRANSMISSION SCHEMES	WACHSMANN, UDO
10399130	Not Issued	161	04/01/2003	Multi strata system	WACHSMANN, UDO
10415983	7146132	150	10/15/2003	CELLULAR RADIO NETWORK REUSING FREQUENCIES	WACHSMANN, UDO
10471825	Not Issued	41	09/15/2003	Multiplexing method in a multi carrier transmit diversity system	WACHSMANN, UDO
10541790	Not Issued	30	05/01/2006	Correlation method for channel estimation for ofdm	WACHSMANN, UDO
10682280	7231183	150	10/09/2003	QUALITY DETERMINATION FOR A WIRELESS COMMUNICATIONS LINK	WACHSMANN, UDO
10751117	Not Issued	80	01/05/2004	Method and device for providing timing information in a wireless communication system	WACHSMANN, UDO

10751120	Not Issued	71	01/05/2004	Frequency correction for a multicarrier system	WACHSMANN, UDO
10774702	Not Issued	71	02/10/2004	Channel estimation in a multi carrier transmit diversity system	WACHSMANN, UDO
11492916	Not Issued	25	07/26/2006	Cellular radio network reusing frequencies	WACHSMANN, UDO
11798560	Not Issued	25	05/15/2007	Cellular radio network reusing frequencies	WACHSMANN, UDO
60111153	Not Issued	159	12/07/1998	EFFICIENT SYSTEM AND METHOD FOR FORWARD ERROR CORRECTION	WACHSMANN, UDO
60120867	Not Issued	159	02/19/1999	EFFICIENT SYSTEM AND METHOD FOR FORWARD ERROR CORRECTION	WACHSMANN, UDO
60253707	Not Issued	159	11/29/2000	Timing drift compensation in wireless, packet-based OFDM systems	WACHSMANN, UDO

Inventor Search Completed: No Records to Display.

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Last Name
WACHSMANN

First Name
UDO

Search

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"10774702"	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/08/29 10:08
L2	1	"7181177".pn.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/08/29 10:08
L3	0	(phase adj ramp) and (channel adj coefficient\$3) and (timing adj synchroniz\$6)	USPAT	OR	OFF	2007/08/29 10:58
L4	2	"7027530"	USPAT	OR	OFF	2007/08/29 10:58
S1	2	(phase adj ramp) and (channel adj coefficient\$3)	USPAT	OR	OFF	2007/03/08 11:00
S2	4	"375"/\$.ccls. and (phase adj ramp) and (channel adj estimat\$5)	USPAT	OR	OFF	2007/03/08 17:31
S3	0	"375"/267.ccls. and (phase adj ramp) and (channel adj estimat\$5)	USPAT	OR	OFF	2007/03/08 17:32
S4	0	"375"/267.ccls. and (phase adj ramp)	USPAT	OR	OFF	2007/03/08 17:32
S5	1	"375"/260.ccls. and (phase adj ramp)	USPAT	OR	OFF	2007/03/08 17:55
S6	48	"375"/\$.ccls. and (phase adj ramp) and (channel estimat\$6)	USPAT	OR	OFF	2007/03/08 17:38
S7	6	"375"/\$.ccls. and (phase adj ramp) and (channel estimat\$6) and OFDM	USPAT	OR	OFF	2007/03/08 17:39
S8	2	"375"/\$.ccls. and (phase adj ramp) and (channel adj estimat\$6) and OFDM	USPAT	OR	OFF	2007/03/08 17:40
S9	1	"370"/\$.ccls. and (phase adj ramp) and (channel adj estimat\$6) and OFDM	USPAT	OR	OFF	2007/03/08 17:40
S10	1	"370"/\$.ccls. and (phase adj ramp) and (channel adj estimat\$6)	USPAT	OR	OFF	2007/03/08 17:41
S11	4	"375"/\$.ccls. and (phase adj ramp) and (channel adj estimat\$6)	USPAT	OR	OFF	2007/03/08 17:44
S12	0	"375"/\$.ccls. and (phase adj ramp) and (channel adj state adj information)	USPAT	OR	OFF	2007/03/08 17:45
S13	0	"370"/\$.ccls. and (phase adj ramp) and (channel adj state adj information)	USPAT	OR	OFF	2007/03/08 17:45
S14	0	(phase adj ramp) and (channel adj state adj information)	USPAT	OR	OFF	2007/03/08 17:45
S15	2	(phase adj ramp) and (CSI)	USPAT	OR	OFF	2007/03/08 17:45
S16	6	(phase adj ramp) and (channel adj state)	USPAT	OR	OFF	2007/03/08 17:45

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S17	0	"375"/267.ccls. and (phase adj ramp)	USPAT	OR	OFF	2007/03/08 17:46
S18	56	"375"/\$.ccls. and (phase adj ramp)	USPAT	OR	OFF	2007/03/08 17:52
S19	0	"375"/\$.ccls. and (phase adj ramp) and multicarier	USPAT	OR	OFF	2007/03/08 17:46
S20	1	"6104767".pn.	USPAT	OR	OFF	2007/03/08 17:52
S21	1	"375"/260.ccls. and (phase adj slope) and (channel near estimat\$5)	USPAT	OR	OFF	2007/03/08 17:58
S22	7	"375"/\$.ccls. and (phase adj slope) and (channel near estimat\$5)	USPAT	OR	OFF	2007/03/08 17:58
S23	5	(phase adj ramp) and (channel adj estimat\$5)	USPAT	OR	OFF	2007/03/09 09:11
S24	0	(phase adj ramp) and (diversity) and CSI	USPAT	OR	OFF	2007/03/09 09:09
S25	25	(phase adj ramp) and (diversity)	USPAT	OR	OFF	2007/03/09 09:09
S26	0	(phase adj ramp) and (channel adj estimat\$5) and (Block adj code)	USPAT	OR	OFF	2007/03/09 09:12
S27	2	(phase adj ramp) and (channel adj estimat\$5) and (diversity)	USPAT	OR	OFF	2007/03/09 09:12
S28	0	375/347.ccls. and (phase adj ramp) and (channel adj estimat\$5)	USPAT	OR	OFF	2007/03/09 09:12
S29	4	"375"/\$.ccls. and (phase adj ramp) and (channel adj estimat\$5)	USPAT	OR	OFF	2007/03/09 09:33
S30	1	"7027530".pn.	USPAT	OR	OFF	2007/03/09 09:30
S31	0	"375"/\$.ccls. and ((phase adj ramp) same (phase adj slope))	USPAT	OR	OFF	2007/03/09 09:46
S32	1	"375"/\$.ccls. and ((phase adj ramp) and (phase adj slope))	USPAT	OR	OFF	2007/03/09 09:39
S33	1	"6983127".pn.	USPAT	OR	OFF	2007/03/09 09:42
S34	1	"7027530".pn.	USPAT	OR	OFF	2007/03/09 09:43
S35	1047	pilot near2 (track\$5)	USPAT	OR	OFF	2007/03/09 09:44
S36	7	S35 and (channel adj coefficient)	USPAT	OR	OFF	2007/03/09 09:44
S37	0	"375"/\$.ccls. and ((phase adj ramp) same (space adj time))	USPAT	OR	OFF	2007/03/09 09:46
S38	0	"375"/\$.ccls. and ((phase adj ramp) and (space adj time))	USPAT	OR	OFF	2007/03/09 09:47
S39	56	"375"/\$.ccls. and ((phase adj ramp))	USPAT	OR	OFF	2007/03/09 09:48
S40	0	"375"/\$.ccls. and ((estimat\$ adj phase adj offset) same channel adj coefficient\$3)	USPAT	OR	OFF	2007/03/09 09:49
S41	0	"375"/\$.ccls. and ((estimat\$ near2 (phase adj offset)) same (channel adj coefficient\$3))	USPAT	OR	OFF	2007/03/09 09:50

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S42	2	"375"/\$.ccls. and (((phase adj offset)) same (channel adj coefficient\$3))	USPAT	OR	OFF	2007/03/09 09:58
S43	0	"375"/\$.ccls. and (((phase adj slope)) same (channel adj coefficient\$3))	USPAT	OR	OFF	2007/03/09 09:51
S44	0	"375"/\$.ccls. and (((phase adj slope)) and (channel adj coefficient\$3))	USPAT	OR	OFF	2007/03/09 09:51
S45	1	"375"/\$.ccls. and (((phase near slope)) and (channel adj coefficient\$3))	USPAT	OR	OFF	2007/03/09 09:51
S46	1	(((phase near slope)) and (channel adj coefficient\$3))	USPAT	OR	OFF	2007/03/09 09:54
S47	0	375/267.ccls. and (phase adj slope)	USPAT	OR	OFF	2007/03/09 09:54
S48	2	375/347.ccls. and (phase adj slope)	USPAT	OR	OFF	2007/03/09 09:55
S49	1	"375"/\$.ccls. and (((phase near track\$5)) same (channel adj coefficient\$3))	USPAT	OR	OFF	2007/03/09 09:59
S50	9	"375"/\$.ccls. and (((phase near estimat\$5)) same (channel adj coefficient\$3))	USPAT	OR	OFF	2007/03/09 10:02
S51	0	10/774702	USPAT	OR	OFF	2007/03/09 10:02
S52	0	"10774702"	USPAT	OR	OFF	2007/03/09 10:02
S53	1	"7181177".pn.	USPAT	OR	OFF	2007/03/13 09:36
S54	1	"7027530".pn.	USPAT	OR	OFF	2007/03/13 10:41
S55	1	"7009932".pn.	USPAT	OR	OFF	2007/03/13 11:09
S56	1	"6389087".pn.	USPAT	OR	OFF	2007/03/13 14:14
S57	44	375/267.ccls. and (block adj code)	USPAT	OR	OFF	2007/03/13 14:14
S58	1	375/267.ccls. and (block adj code) and (pilot near track\$5)	USPAT	OR	OFF	2007/03/13 14:19
S59	0	375/267.ccls. and (block adj code) and (phase adj slope)	USPAT	OR	OFF	2007/03/13 14:19
S60	0	375/267.ccls. and (block adj code) and (phase with slope)	USPAT	OR	OFF	2007/03/13 15:03
S61	0	375/267.ccls. and (block adj code) and (phase with ramp)	USPAT	OR	OFF	2007/03/13 14:20
S62	4	375/267.ccls. and (block adj code) and (channel adj coefficient)	USPAT	OR	OFF	2007/03/13 14:23
S63	0	375/267.ccls. and (phase near ramp)	USPAT	OR	OFF	2007/03/13 14:24
S64	1	375/346.ccls. and (phase near ramp)	USPAT	OR	OFF	2007/03/13 14:24
S65	1	375/347.ccls. and (phase near ramp)	USPAT	OR	OFF	2007/03/13 14:25
S66	1	375/349.ccls. and (phase near ramp)	USPAT	OR	OFF	2007/03/13 14:48
S67	0	"375"/\$.ccls. and (phase near ramp) and (block adj code)	USPAT	OR	OFF	2007/03/13 14:48

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S68	0	"370"/\$.ccls. and (phase near ramp) and (block adj code)	USPAT	OR	OFF	2007/03/13 14:48
S69	3	(phase near ramp) and (block adj code)	USPAT	OR	OFF	2007/03/13 14:54
S70	1	(phase near ramp) and (channel adj coefficient)	USPAT	OR	OFF	2007/03/13 14:50
S71	25	(phase near ramp) and (diversity)	USPAT	OR	OFF	2007/03/13 14:50
S72	228	(phase near ramp) and (timing)	USPAT	OR	OFF	2007/03/13 14:55
S73	15	S72 and diversity	USPAT	OR	OFF	2007/03/13 14:55
S74	0	375/267.ccls. and (block adj code) and (pilot with phase with track\$6)	USPAT	OR	OFF	2007/03/13 15:03
S75	2	375/267.ccls. and (block adj code) and (pilot with track\$6)	USPAT	OR	OFF	2007/03/13 15:06
S76	0	375/267.ccls. and (phase near ramp near estimat\$6)	USPAT	OR	OFF	2007/03/13 15:04
S77	2	"375"/\$.ccls. and (phase near ramp near estimat\$6)	USPAT	OR	OFF	2007/03/13 15:06
S78	2	(phase near ramp near estimat\$6)	USPAT	OR	OFF	2007/03/13 15:06
S79	0	375/267.ccls. and (block adj code) and (phase adj slope)	USPAT	OR	OFF	2007/03/13 15:06
S80	0	375/347.ccls. and (block adj code) and (phase adj slope)	USPAT	OR	OFF	2007/03/13 15:06
S81	0	"375"/\$.ccls. and (block adj code) and (phase adj slope)	USPAT	OR	OFF	2007/03/13 15:07
S82	12	"375"/\$.ccls. and (block adj code) and (linear adj phase)	USPAT	OR	OFF	2007/03/13 15:09
S83	0	"370"/\$.ccls. and (block adj code) and (phase adj ramp)	USPAT	OR	OFF	2007/03/13 15:10
S84	0	"455"/\$.ccls. and (block adj code) and (phase adj ramp)	USPAT	OR	OFF	2007/03/13 15:10
S85	0	"375"/\$.ccls. and (block adj code) and (phase adj ramp)	USPAT	OR	OFF	2007/03/13 15:22
S86	1	"6088408".pn.	USPAT	OR	OFF	2007/03/13 15:37
S87	0	10/774702	USPAT	OR	OFF	2007/03/13 15:41
S88	0	"10774702"	USPAT	OR	OFF	2007/03/13 15:39
S89	0	"20040190639"	USPAT	OR	OFF	2007/03/13 15:39
S90	0	"2004/0190639"	USPAT	OR	OFF	2007/03/13 15:39
S91	0	"20040190639"	USPAT	OR	OFF	2007/03/13 15:39
S92	0	10/774702	USPAT	OR	OFF	2007/03/13 15:46
S93	0	"20040190639"	USPAT	OR	OFF	2007/03/13 15:41
S94	0	"2004/0190639"	USPAT	OR	OFF	2007/03/13 15:45

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S95	0	"20040190639".pn.	USPAT	OR	OFF	2007/03/13 15:45
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S97	0	"20040190639".pn.	USPAT	OR	OFF	2007/03/13 15:46
S98	0	"20040190639".ap.	USPAT	OR	OFF	2007/03/13 15:46
S99	5	"774702".ap.	USPAT	OR	OFF	2007/03/13 15:46
S10 0	0	"10774702".ap.	USPAT	OR	OFF	2007/03/13 15:48
S10 1	0	"20040190639".pn.	USPAT	OR	OFF	2007/03/13 15:48
S10 2	0	"20040190639".PN.	USPAT	OR	OFF	2007/03/13 15:48
S10 3	0	"20040190639".pn.	USPAT	OR	OFF	2007/03/13 15:49
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S10 7	0	"20040190639".PN.	USPAT	OR	OFF	2007/03/13 15:58
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S10 9	1	"20040190639".pn.	US-PGPUB; USPAT	OR	OFF	2007/03/13 15:59
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S11 2	0	"10774702".ap.	US-PGPUB; USPAT; EPO; IBM_TDB	OR	OFF	2007/03/13 16:00
S11 3	0	"10/774702".ap.	US-PGPUB; USPAT; EPO; IBM_TDB	OR	OFF	2007/03/13 16:00
S11 4	0	"10/774702".SRC.	US-PGPUB; USPAT; EPO; IBM_TDB	OR	OFF	2007/03/13 16:01

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S11 5	0	"10/774702".AP.	US-PGPUB; USPAT; EPO; IBM_TDB	OR	OFF	2007/03/13 16:01
S11 6	4	"375"/\$.ccls. and (phase adj ramp) and (channel adj estimat\$6)	USPAT	OR	OFF	2007/03/13 16:39
S11 7	1	"370"/\$.ccls. and (phase adj ramp) and (channel adj estimat\$6)	USPAT	OR	OFF	2007/03/13 16:38
S11 8	2	"370"/\$.ccls. and (phase adj ramp adj estimat\$6)	USPAT	OR	OFF	2007/03/13 16:38
S11 9	1	"455"/\$.ccls. and (phase adj ramp adj estimat\$6)	USPAT	OR	OFF	2007/03/13 16:38
S12 0	12	"375"/\$.ccls. and (phase adj ramp) and (tim\$5 near synchron\$8)	USPAT	OR	OFF	2007/03/13 16:50
S12 1	0	09/833749.ap.	USPAT	OR	OFF	2007/03/13 16:51
S12 2	1	09/833749.app.	USPAT	OR	OFF	2007/03/13 16:51
S12 3	1	(phase adj ramp) and (block adj code) and diversity	US-PGPUB; USPAT; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/16 16:58
S12 4	2	"7027530".pn.	US-PGPUB; USPAT; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/16 16:58